AMENDMENTS TO THE CLAIMS

Please amend claims 2-3 and 5-16, as set forth in the listing of claims that follows:

1. (Original) A vibration isolating fuel pump assembly comprising: a stationary support (14) to be mounted in a fuel tank;

an inner retainer (16) fitted in said stationary support (14), said inner retainer (16) having a retainer body (18) and at least two flexible legs (20) extending substantially vertically and connected to said retainer body (18), the upper ends of said flexible legs (20) being firmly supported by said stationary support (14) in the upper part thereof; and

a fuel pump (12) received in said retainer body (18);

characterised in that each flexible leg (20) has its lower end connected to said retainer body (18) via a resilient connecting element (24) having a generally S-shape profile.

2. (Currently Amended) The assembly according to claim 1, characterised in that said S-shaped connecting element (24) <u>has an S-shape in a horizontal plane is horizontally arranged</u>.

3. (Currently Amended) The assembly according to claim 1 or 2, characterised in that said S-shaped connecting element (24) has:

an interior portion (26) on the periphery of said retainer body (18); an exterior portion (28) connecting to the respective leg (20); and

a central portion (30) extending between opposite edges of said interior (26) and exterior (28) portions.

4. (Original) The assembly according to claim 3, characterised in that said interior portion (26) has, on its side facing the exterior portion (28), a first rib (32); and

said exterior portion (28) has, on its side facing the interior portion (26), a second rib (34) coinciding with that of the interior portion (26) in such a way that when said S-shaped element (24) is compressed, said ribs (32, 34) come into abutment against said central portion (30) in face-to-face relationship.

5. (Currently Amended) The assembly according to claim 3-and 4, characterised in that first and second ribs (32, 34) extend vertically.

6. (Currently Amended) The assembly according to <u>claim 1</u> any one of the <u>preceding claims</u>, characterised in that

said retainer body (18) is a cylindrical sleeve having an inner diameter essentially corresponding to the outer diameter of a cylindrical pump housing; and said retainer body (18) is provided with means for fixing said fuel pump (12) received therein.

- 7. (Currently Amended) The assembly according to <u>claim 6</u> the preceding elaim, characterised in that each S-shaped connecting element (<u>24</u> <u>20</u>) is designed to follow the curvature of said retainer body (18).
- 8. (Currently Amended) The assembly according to <u>claim 1</u> any one of the <u>preceding claims</u>, characterised by three flexible legs (20).
- 9. (Currently Amended) The assembly according to <u>claim 1</u> any one of the <u>preceding claims</u>, characterised in that said flexible legs are arranged at specific angles around said inner retainer so that there is only one way of installing said inner retainer in said stationary support.

10. (Currently Amended) The assembly according to <u>claim 1</u> any one of <u>claims 1 to 8</u>, characterised in that said flexible legs (20) are evenly spaced around said inner retainer (16).

- 11. (Currently Amended) The assembly according to <u>claim 1</u> any one of the <u>preceding claims</u>, characterised in that each flexible leg (20) is provided at its upper end with fixing means that cooperate with respective fixing means on the upper part of said stationary support (14).
- 12. (Currently Amended) The assembly according to <u>claim 1</u> any one of the <u>preceding claims</u>, characterised by a retainer ring (36) that is mounted between said retainer body (18) and said flexible legs (20).
- 13. (Currently Amended) The assembly according to <u>claim 12</u> the preceding elaim, characterised in that said retainer ring (36) is arranged at half the height of said flexible legs (20).
- 14. (Currently Amended) The assembly according to <u>claim 1</u> any one of <u>claims 1 to 10</u>, characterised in that

a retainer ring is firmly supported in the upper part of said stationary support; and

said flexible legs are firmly supported by said retainer ring.

15. (Currently Amended) The assembly according to <u>claim 1</u> any one of the <u>preceding claims</u>, characterised in that said stationary support (14) is a plastic reservoir.

16. (Currently Amended) The assembly according to <u>claim 1</u> any one of the <u>preceding claims</u>, characterised in that said inner retainer (16) is integrally moulded in semi-rigid plastic material.